

EXHIBIT A

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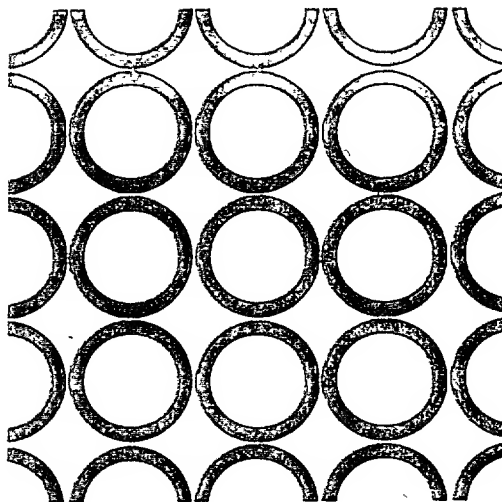
IDENTITY OF LICENSED PRODUCT

Quarter / Year: _____

(1) Item	(2) Manufacturer of LICENSED PRODUCT OR OTHER COATTER (If other than PRI, list name, address and telephone number, Location of Manufacturer)	(3) Model or Model No. and Serial No.	(4) Date Item Delivered (If Sold, Leased, Transferred for Value, Imported, Exported) or Date PRI Moves to Interstation Location	(5) Identity of Transferee Inside/Outside USA (Name, address, telephone No.)	(6) NET SALES PRICE or Value/ Consideration to PRI for Sales/ Use Inside LICENSED TERRITORY	(7) Revenue or Other Value Received to Date	(8) No. (6) or (7) x .06 or Minimum, whichever is more or Exemption or End-of-Press	(9) Royalty Due and Payable WPC (Equals 8)
1								
2								
3								
4								
5								

EXHIBIT B

EXHIBIT B



SUPER BLUE®

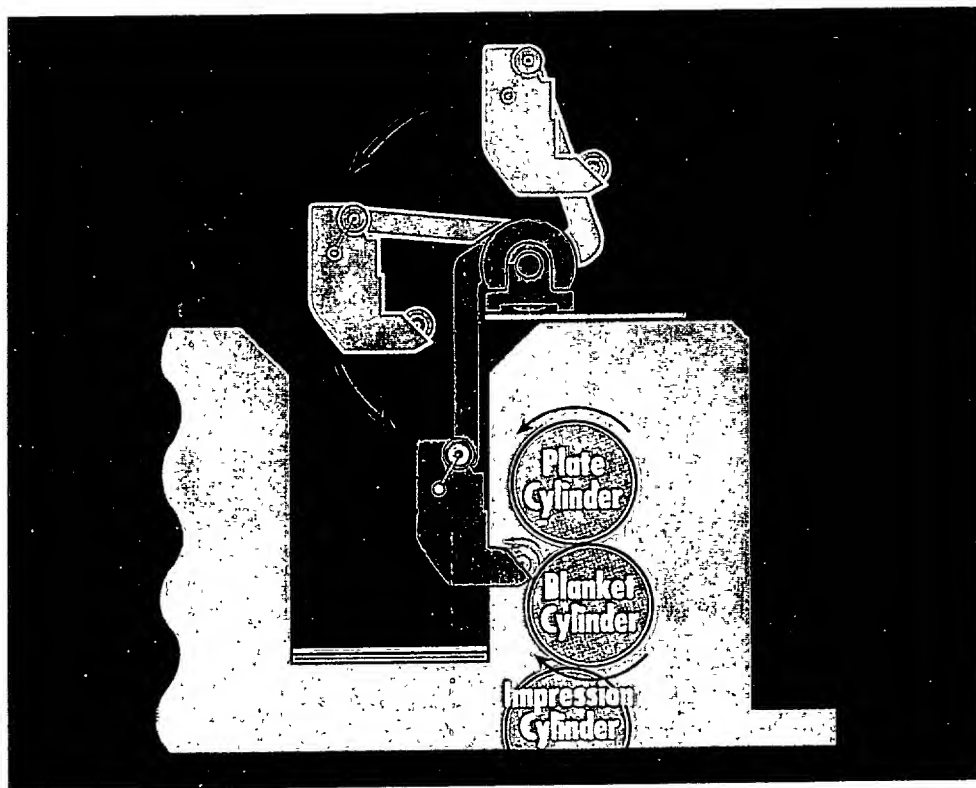
***THE EZ PRINT/
COAT FAMILY***

***MAXIMUM FLEXIBILITY AND
A TOUCH OF BRILLIANCE***



W000581

Add Innovative In-Line Interstation and End of Press Printing Coating.



Patents Pending

The Super Blue EZ Interstation Flexo Printer/Coater is installed directly onto a print unit, for applying any one of a number of aqueous or UV based metallic/opaque inks between print units.



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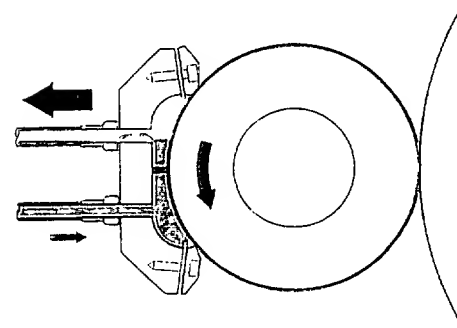
Have you ever wanted to add in-line coating capabilities, metallic, opaque, or other specialized applications to specific print units? Was your decision not to enter this market influenced by mediocre quality, undesirable environmental considerations, or the prohibitive cost?

Search no more ... Your needs and concerns have been resolved!

Printing Research, Inc., invites you to review the patented family of EZ Print/Coat products as described in this brochure. We are confident that you will find the perfect solution to your present and future printing demands.

EZ Interstation Flexo Printer/Coater

The Super Blue EZ Interstation Flexo Printer/Coater is retractable so that it can be swung up and above the print unit for conventional printing or swung into the blanket position to offer complete application variations from job to job. The patented coating head assembly is comprised of two main components. A combination of engraved anilox rolls are offered to provide a consistent overall ink/coating weight. The anilox rolls yield excellent ink/coating release and lay characteristics with no fear of plugging, leaking, or misting due to the unique enclosed doctor blade assembly.



Patent Pending

The EZ Print/Coat Family utilizes a universal coating head configuration for superior ink and coating transfer.

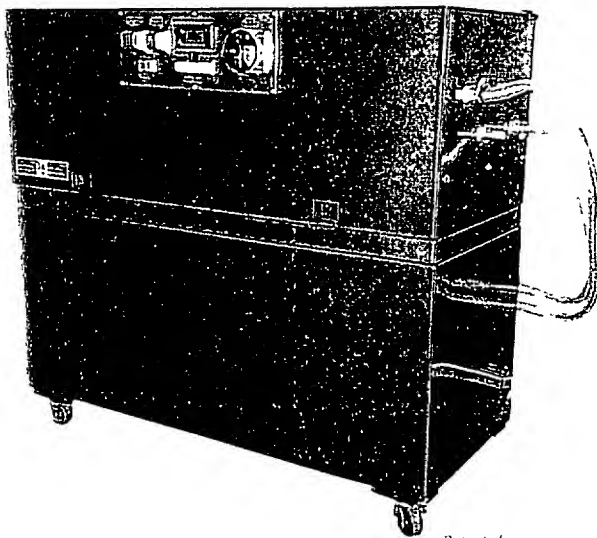
EZ Blanket Coater

The Super Blue EZ Blanket Coater is mounted such that the coating head can be automatically removed from its coating position for conventional use of the last print unit as well as full operator access. Although the EZ Blanket Coater is an end of press retrofit, it offers the same coating release and lay characteristics without fear of plugging, leaking, or slinging due to the same unique enclosed doctor blade assembly.

EZ Automatic Pump and Recirculation System

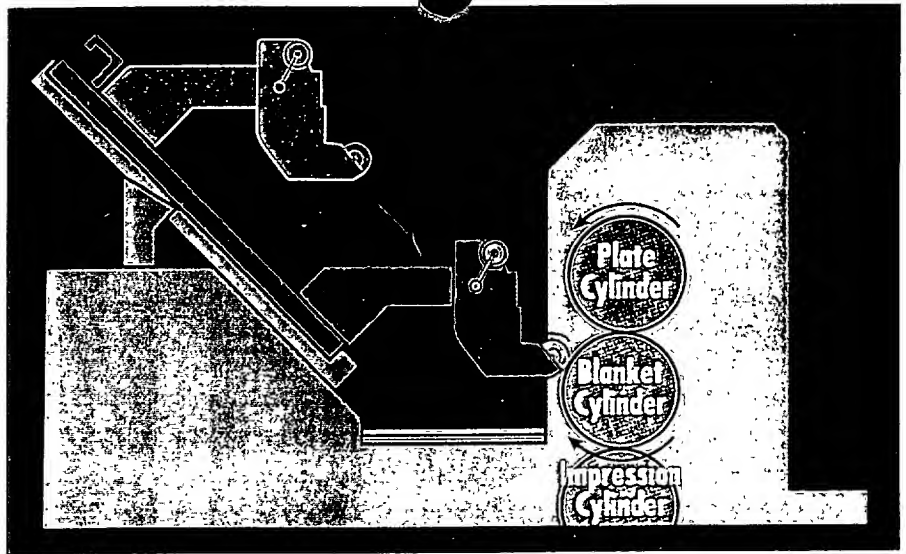
The Super Blue EZ Automatic Pump and Recirculation system is designed to eliminate the headaches associated with other pump systems and complicated wash-up procedures that impact your production time and bottom line. The circulation system is a standard component that allows the operator to push a button and walk away. Whether you are purging, coating, washing-up or by-passing each is fully automated and timed. In addition, the clean-up water reservoir is heated to provide optimum line and head cleaning.

The Super Blue EZ Automatic Pump and Recirculation System is offered as a separate product to suit most anilox coating systems, whether it be a blanket coater, tower coater, flexographic coater or web coater.



Patented

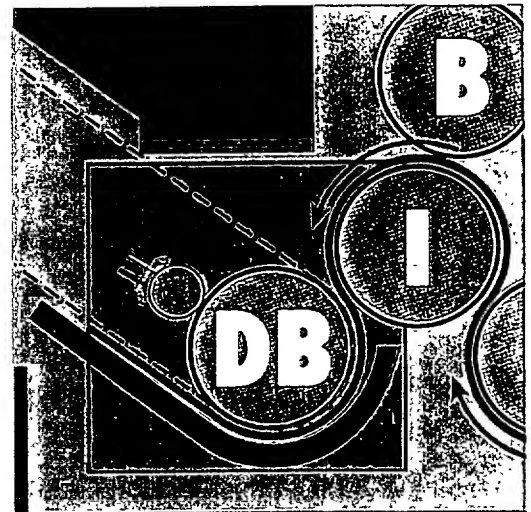
The Super Blue EZ Automatic Pump and Recirculation System is common to the entire EZ Print/Coat Family as a standard component.



Patented and Patents Pending

The Super Blue EZ Blanket Coater is installed directly onto the delivery or coating/dummy unit of your press for applying any one of a number of aqueous or UV coatings or inks at the last print unit blanket cylinder.

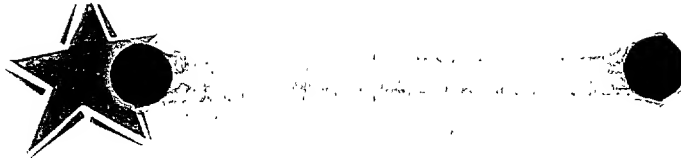
The Super Blue EZ Impression Cylinder Coater is installed between the gripper chain rails of the press delivery, but utilizes its own delivery blanket cylinder to add a coating unit without losing a print unit.



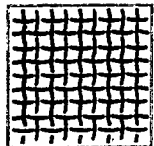
Patented



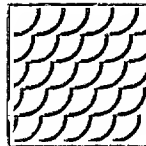
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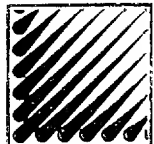
Super Blue[®] I and II
Anti-Marking Systems



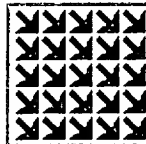
Super Blue[®] BACVAC
Vacuum Transfer and
Delivery Systems



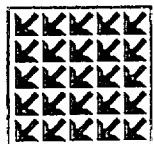
Super Blue[®] High
Velocity Hot Air Dryers



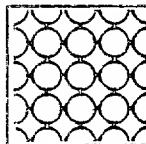
Super Blue[®] Air Blanker
I and II Infra-Red
Drying Systems



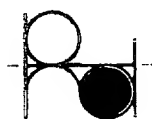
Super Blue[®] Water Cooled
and 'Cold' UV Dryers



Super Blue[®] In-Line and
Off-Line Coaters



SUPER BLUE[®]



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Another Fine Product From The Makers Of The Patented Super Blue[®] System

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